



ETHYLENE OXIDE PRODUCERS ASSOCIATION

*replied by
e-mail 1-6-03*

To:- Dr. Michael Shelby, Director
CERHR [NIEHS, 79 T.W.
Alexander Drive, Building 4401,
Room 103, P.O. Box 12233, MD
EC-32, Research Triangle Park,
NC 27709, USA

Brussels, 17 December 2002

Dear Dr Shelby

Re: The National Toxicology Program (NTP), Centre for the Evaluation of Risks to Human Reproduction (CERHR): Expert panel meeting, February 11-13, 2003, Holiday Inn Old Town Select, Alexandria, Virginia USA.

With regard to the above meeting, the European Chemical Industries Association (CEFIC) wishes to have an opportunity to present data on the fate of ethylene glycol following inhalation exposure under occupational conditions. Our representative will be Professor Johannes Filser, of the GSF – National Research Centre for Environment and Health, Institute of Toxicology, Munich, Germany.

A summary of Professor Filser's presentation will be submitted by February 3rd together with further written comment.

I would be grateful if you would acknowledge acceptance of this request to the undersigned at your earliest convenience.

Yours sincerely

Mr Paul Teheux
Sector Group Manager
Ethylene Oxide and Derivatives
CEFIC

cc: Mr C S Newsome, Ethylene Oxide and Derivatives Toxicology Group
Prof J Filser, National Research Centre for Environment and Health
Dr W Gullledge, The American Chemistry Council